

Free Entry Field

Fixed Format Entry Field

Equipment

Type of Equipment: Dedicated Equipment Used Yes ☐ No ☐

Owned by EE or Work Group ☐ Common / Shared Equipment ☐ Borrowed / Loaned ☐

Correct Tools and Equipment Used

There Is a Specific Tool Designed for Task Yes ☐ No ☐

Comments: ☐

Inspections: Inspected Prior to Use Yes ☐ No ☐

Formal Inspection Check List / Documentation Yes ☐ No ☐

Frequency of Formal Periodic Inspection ##

Would Inspection Have Prevented Injury Yes ☐ No ☐

Comments: ☐

Engineering Controls: Required by Authorization or Policy Yes ☐ No ☐

Used ☐ Not Used ☐ Why Not Used ☐

Available ☐ Not available ☐ Why Not Available ☐

Would Have Prevented Injury If Used ☐

Comments: ☐

Was Engineering Control Operating within Specification at Start of Task Yes ☐ No ☐

Did Engineering Control Fail During Use Yes ☐ No ☐

Complete Failure ☐ Less Than Specified Operational Capacity ☐

Designed / Selected / Reviewed / Serviced by SME Yes ☐ No ☐

Maintenance: Formal Service Schedule Yes ☐ No ☐

Service / Maintenance Up to Date Yes ☐ No ☐

Would Service / Maintenance Have Prevented Injury

Yes ☐

No ☐

Comments: ☐

Inspection: Formal Inspection Schedule

Yes ☐

No ☐

Inspected Prior to Use

Yes ☐

No ☐

Would Inspection Have Prevented In

Yes ☐

No ☐

Comments: ☐

PPE: Required by Authorization or Policy

Yes ☐

No ☐

Used ☐

Not Used ☐

Why Not Used ☐

Available ☐ Not available ☐

Why Not Available ☐

Would Have Prevented Injury ☐

Comments: ☐

Was PPE Operating within Specification at Start of Task

Yes ☐

No ☐

Did PPE Fail During Use

Yes ☐

No ☐

Complete Failure ☐

Less Than Specified Operational Capacity ☐

Designed / Selected / Reviewed / Serviced by SME

Yes ☐

No ☐

Formal Service Schedule

Yes ☐

No ☐

Service / Maintenance Up to Date

Yes ☐

No ☐

Would Service / Maintenance Have Prevented Injury

Yes ☐

No ☐

Comments: ☐

Formal Inspection Schedule

Yes ☐

No ☐

Inspected Prior to Use

Yes ☐

No ☐

Would Inspection Have Prevented In,

Yes ☐

No ☐

Comments: ☐